

GK
Abstract
considered

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

O. MAIGA-REVEL, et al., "New Investigations on Heparin-Like Derivatized Dextran: CMDDBS, Synergistic Role of Benzylamide and Sulfate Substituents in Anticoagulant Activity," *Carbohydrate Polymers*, **32**:89-93 (1997)

DIDIER LETOURNEUR, et al., "Antiproliferative Capacity of Synthetic Dextran on Smooth Muscle Cell Growth: The Model of Derivatized Dextran as Heparin-Like Polymers," *J. Biomater. Sci. Polymer Edn.*, **4**: 431-444 (1993)

F. BLANQUAERT, et al., "Les CMDDBS, Analogues Fonctionnels Des Héparanes Sulfates, Utilisés Comme Agents de la Cicatrisation Osseuse, (Functional Analogues of Heparin Sulfate Used As Bone Healing Agents)" pp. *Annales d'Endocrinologie (Paris)*, **55**: 121-123 (1994). *Summary considered*

DANIEL STOCKHOLM, et al., "Studies on Calpain Expression During Differentiation of Rat Satellite Cells in Primary Cultures in the Presence of Heparin or a Mimic Compound," *Experimental Cell Research*, **252**: 392-400 (1999).

A. MEDDAHI, et al., "New Approaches to Tissue Regeneration and Repair," *Path. Res. Pract.* **190**: 923-928 (1994).

JEAN GAUTRON, et al., "Accélération de la régénération d'un Muscle Squelettique de Rat Adulte par des Dérivés de Dextranes" (Injection of a Heparan Sulfate Like Substance in a Crushed Muscle Accelerates Its Regeneration), *C.R. Acad. Sci., Paris, Sciences de la vie (Life Sciences), Biologie Cellulaire (Cell Biology)* 671-676, (1995). *Abstract considered*

M. MAUZAC and J. JOZENFONVICZ, "Anticoagulant Activity of Dextran Derivatives, Part I: Synthesis and Characterization," *Biomaterials*, **5**: 301-304 (September 1984).

FREDERIC CHAUBET, et al., "Synthesis and Structure-Anticoagulant Property Relationships of Functionalized Dextran; CMDDBS," *Carbohydrate Polymers*, Vol. **28**:145-152 (1995).

SEIKAGAKU KOGYO CO., LTD., Japanese Patent Abstract No. J49025120 for Application No. 1975-08052W [05] Published July 1, 1972, "Antacid-Carboxymethyl Polysaccharide Complexes -- Carboxymethyl Polysaccharides are Reacted With Aluminum Magnesium Silicates."

RECEIVED
OCT 11 2002
TECH CENTER 1600/2900

Examiner

Date Considered

*Examiner:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

U.S. PATENT DOCUMENTS

RECEIVED
OCT 11 2002
TECH-CENTER 1600/2900

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
C/S		INT'L APPL. No.: PCT/FR95/00398	FILED: MAR. 29, 1995	PCT WO	A61K 31	725		X
		INT'S PUB. No.: WO 95/26736	PUB: OCT. 12, 1995	ABSTRACT CONSIDERED				
		APPL. No.: 97 15702 PUB. No.: FR 2 773 382 A1	FILED: DEC 11, 1997 PUB: JUNE 18, 1999	FRANCE				X
		APPL. No.: 89 03086 PUB. No.: FR 2 644 066 A1	FILED: MAR. 9, 1989 PUB: SEPT. 14, 1990	FRANCE				X
		APPL. No.: 83 19110 PUB. No.: FR 2 555 589 A1	FILED: NOV. 30, 1983 PUB: MAY 31, 1985	FRANCE				X
		APPL. No. 89 11605 PUB NO.: FR 2 651 436 A1	FILED: SEPT. 5, 1989 PUB: MAR 8, 1991	FRANCE				X
		APPL. No. 90 01343 PUB NO.: FR 2 657 782 A1	FILED: FEB. 6, 1990 PUB: AUG. 9, 1991	FRANCE				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

O. MAIGA-REVEL, et al., "New Investigations on Heparin-Like Derivatized Dextrans: CMDBS, Synergistic Role of Benzylamide and Sulfate Substituents in Anticoagulant Activity," *Carbohydrate Polymers*, 32:89-93 (1997)

DIDIER LETOURNEUR, et al., "Antiproliferative Capacity of Synthetic Dextrans on Smooth Muscle Cell Growth: The Model of Derivatized Dextrans as Heparin-Like Polymers," *J. Biomater. Sci. Polymer Edn.*, 4: 431-444 (1993)

F. BLANQUAERT, et al., "Les CMDBS, Analogues Fonctionnels Des Héparanes Sulfates, Utilisés Comme Agents de la Cicatrisation Osseuse, (Functional Analogues of Heparin Sulfate Used As Bone Healing Agents)" pp. *Annales d'Endocrinologie (Paris)*, 55: 121-123 (1994). *Summary considered*

DANIEL STOCKHOLM, et al., "Studies on Calpain Expression During Differentiation of Rat Satellite Cells in Primary Cultures in the Presence of Heparin or a Mimic Compound," *Experimental Cell Research*, 252: 392-400 (1999).

A. MEDDAHI, et al., "New Approaches to Tissue Regeneration and Repair," *Path. Res. Pract.* 190: 923-928 (1994).

JEAN GAUTRON, et al., "Accélération de la régénération d'un Muscle Squelettique de Rat Adulte par des Dérivés de Dextranes" (Injection of a Heparan Sulfate Like Substance in a Crushed Muscle Accelerates Its Regeneration), *C.R. Acad. Sci., Paris, Sciences de la vie (Life Sciences)*, Biologie Cellulaire (Cell Biology) 671-676, (1995). *Abstract considered*

M. MAUZAC and J. JOZENFONVICZ, "Anticoagulant Activity of Dextran Derivatives, Part I: Synthesis and Characterization," *Biomaterials*, 5: 301-304 (September 1984).

FREDERIC CHAUBET, et al., "Synthesis and Structure-Anticoagulant Property Relationships of Functionalized Dextrans; CMDBS," *Carbohydrate Polymers*, Vol. 28:145-152 (1995).

SEIKAGAKU KOGYO CO., LTD., Japanese Patent Abstract No. J49025120 for Application No. 1975-08052W [05] Published July 1, 1972, "Antacid-Carboxymethyl Polysaccharide Complexes -- Carboxymethyl Polysaccharides are Reacted With Aluminum Magnesium Silicates."

RECEIVED

OCT 11 2002

TECH CENTER 1600/2900

Examiner

Numeia K. Sheikh

Date Considered

07-22-03

*Examiner:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.